

## Table Q1. - Classification of the Soils

Albemarle County, Virginia

An asterisk following the soil name indicates a taxadjunct to the series.

Soil Name	Family or Higher Taxonomic Classification
Abell	Fine-Loamy, Mixed, Semiactive, Thermic Aquic Hapludults
Albemarle	Fine-Loamy, Mixed, Mesic Typic Hapludults
Ashe	Coarse-Loamy, Mixed, Active, Mesic Typic Dystrudepts
Belvoir	Fine-Loamy, Mixed, Mesic Aquic Fragiuadults
Bermudian	Fine-Loamy, Mixed, Active, Mesic Fluventic Dystrudepts
Braddock	Fine, Mixed, Semiactive, Mesic Typic Hapludults
Buncombe	Mixed, Thermic Typic Udipsammments
Cataska	Loamy-Skeletal, Mixed, Semiactive, Mesic, Shallow Typic Dystrudepts
Catoctin	Loamy-Skeletal, Mixed, Superactive, Mesic Ruptic-Alfic Eutrudepts
Chester	Fine-Loamy, Mixed, Mesic Typic Hapludults
Chewacla	Fine-Loamy, Mixed, Active, Thermic Fluvquentic Dystrudepts
Craigsville	Loamy-Skeletal, Mixed, Superactive, Mesic Fluventic Dystrudepts
Creedmoor	Fine, Mixed, Semiactive, Thermic Aquic Hapludults
Cullen	Very-Fine, Kaolinitic, Thermic Typic Hapludults
Culpeper	Fine, Kaolinitic, Mesic Typic Hapludults
Davidson	Fine, Kaolinitic, Thermic Rhodic Kandiudults
Dogue	Fine, Mixed, Semiactive, Thermic Aquic Hapludults
Dyke	Clayey, Mixed, Mesic Typic Rhodudults
Elioak	Fine, Kaolinitic, Mesic Typic Hapludults
Fauquier	Fine, Mixed, Mesic Ultic Hapludalfs
Fluvanna	Fine, Mixed, Active, Thermic Typic Hapludults
Glenelg	Fine-Loamy, Mixed, Semiactive, Mesic Typic Hapludults
Hartleton	Loamy-Skeletal, Mixed, Active, Mesic Typic Hapludults
Hayesville	Fine, Kaolinitic, Mesic Typic Kanhapludults
Hazel	Coarse-Loamy, Mixed, Active, Mesic Typic Dystrudepts
Hiwassee	Fine, Kaolinitic, Thermic Typic Rhodudults
Klinesville	Loamy-Skeletal, Mixed, Active, Mesic Lithic Dystrudepts
Lew	Loamy-Skeletal, Mixed, Active, Mesic Ultic Hapludalfs
Lignum	Fine, Mixed, Semiactive, Thermic Aquic Hapludults
Louisburg	Coarse-Loamy, Mixed, Semiactive, Thermic Typic Hapludults
Manassas	Fine-Loamy, Mixed, Mesic Ultic Hapludalfs
Manor	Coarse-Loamy, Micaceous, Mesic Typic Dystrudepts
Manteo	Loamy-Skeletal, Mixed, Semiactive, Thermic Lithic Dystrudepts
Masada	Fine, Mixed, Semiactive, Thermic Typic Hapludults
Mayodan	Fine, Mixed, Semiactive, Thermic Typic Hapludults
Mcqueen	Fine, Mixed, Semiactive, Thermic Typic Hapludults
Meadowville	Fine-Loamy, Mixed, Mesic Typic Hapludults
Mount Lucas*	Fine-Loamy, Mixed, Superactive, Mesic Aquic Hapludalfs
Myersville	Fine-Loamy, Mixed, Active, Mesic Ultic Hapludalfs
Nason	Fine, Mixed, Semiactive, Thermic Typic Hapludults
Orange	Fine, Smectitic, Mesic Albaquic Hapludalfs
Pacolet	Fine, Kaolinitic, Thermic Typic Kanhapludults
Parker	Loamy-Skeletal, Mixed, Semiactive, Mesic Typic Dystrudepts
Penn	Fine-Loamy, Mixed, Superactive, Mesic Ultic Hapludalfs
Porters	Fine-Loamy, Isotic, Mesic Typic Dystrudepts
Rabun	Clayey, Kaolinitic, Mesic Typic Rhodudults
Rapidan	Clayey, Mixed, Mesic Typic Rhodudults
Riverview	Fine-Loamy, Mixed, Active, Thermic Fluventic Dystrudepts

## Table Q1. - Classification of the Soils - Continued

Albemarle County, Virginia

Soil Name	Family or Higher Taxonomic Classification
Rowland	Fine-Loamy, Mixed, Superactive, Mesic Fluvaquentic Dystrudepts
Starr	Fine-Loamy, Mixed, Semiactive, Thermic Fluventic Dystrudepts
Tatum	Fine, Mixed, Semiactive, Thermic Typic Hapludults
Thurmont	Fine-Loamy, Mixed, Active, Mesic Typic Hapludults
Toccoa	Coarse-Loamy, Mixed, Active, Nonacid, Thermic Typic Udifluvents
Totier	Fine, Mixed, Semiactive, Mesic Typic Hapludults
Turbeville	Fine, Kaolinitic, Thermic Typic Kandiudults
Tusquitee	Fine-Loamy, Isotic, Mesic Typic Dystrudepts
Udorthents	Udorthents
Unison	Fine, Mixed, Semiactive, Mesic Typic Hapludults
Wahee	Fine, Mixed, Semiactive, Thermic Aeris Endoaquults
Watt	Loamy-Skeletal, Mixed, Mesic Typic Dystrochrepts
Wedowee	Fine, Kaolinitic, Thermic Typic Kanhapludults
Wehadkee	Fine-Loamy, Mixed, Active, Nonacid, Thermic Fluvaquentic Endoaquepts
Worsham	Fine, Mixed, Active, Thermic Typic Endoaquults